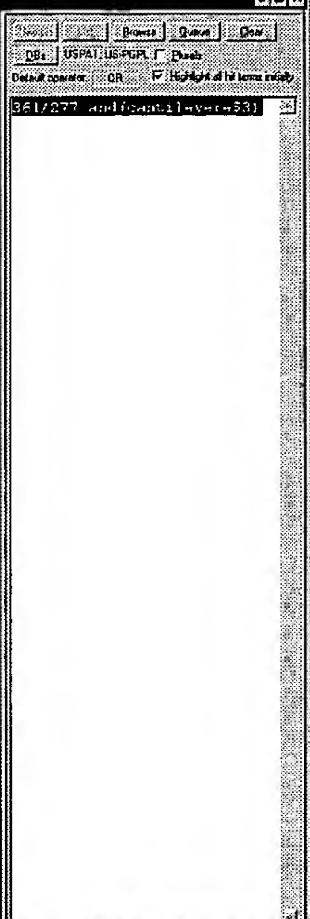defaultwsp:1

- (242) 361/535
- (2) ((electrode adj material) and(carbon adj fiber)) and 361/535
- (3) (((electrode adj material) and(carbon adj fiber)) and (double adj layer adj capacitor)) a...
- (91) ((electrode adj material) and(carbon adj fiber)) and (double adj layer adj capacitor)
- (0) 361/$.ccls. and digital adj control$3 adj capacitor
- (5) digital adj control$3 adj capacitor
- (138) 361/$.ccls. and control$3 adj capacitor
- (0) (361/$.ccls. and control$3 adj capacitor) and(control adj plate)
- (1) (361/$.ccls. and control$3 adj capacitor) and(tuning adj signal)
- (1) "5640133".PN.
- (1) "5578976".PN.
- (1) "5491604".PN.
- (0) (361/$.ccls. and control$3 adj capacitor) and(sub-plate)
- (2) (361/$.ccls. and control$3 adj capacitor) and(second adj plate)
- (276) 361/277
- (142) 361/277 and(control$3)
- (0) (361/277 and(control$3)) and(sub-plate)
- (3) (361/277 and(control$3)) and(moving adj plate)
- (234) control$3 adj capacitor.ti.
- (0) (control$3 adj capacitor.ti.) and(mov$3 adj plate)
- (0) (control$3 adj capacitor.ti.) and(moving adj plate)
- (0) (control$3 adj capacitor.ti.) and(mov$4 adj plate)
- (0) (control$3 adj capacitor.ti.) and(movable adj plate)
- (0) (control$3 adj capacitor.ti.) and(control adj plate)
- (6) (control$3 adj capacitor.ti.) and(plate)
- (33) mov$4 adj capacitor.ti.
- (0) (mov$4 adj capacitor.ti.) and(control adj plate)
- (0) (mov$4 adj capacitor.ti.) and(tuning adj signal)
- (0) (control$3 adj capacitor.ti.) and(tuning adj signal)
- (63) circuit near microwave adj frequency
- (0) ((circuit near microwave adj frequency) and(control)) and(movable adj plate)
- (24) (circuit near microwave adj frequency) and(control)
- (0) capacitor.ti and mov$4 adj plate
- (0) capacitor.ti and (movable adj plate)
- (0) capacitor.ti
- (140) capacitor.ti. and mov$4 adj plate
- (0) (capacitor.ti. and control adj plate) and (capacitor.ti. and mov$4 adj plate)
- (13) capacitor.ti. and control adj plate
- (0) (capacitor.ti. and mov$4 adj plate) and(control adj plate)
- (0) (capacitor.ti. and mov$4 adj plate) and(sub-plate)
- (0) (capacitor.ti. and mov$4 adj plate) and(plurality adj plate)
- (1) 361/277 and(plurality adj plate)
- (14) "5959516"
- (0) "5959516" and(cantilevered adj beam)
- (0) 361/277 and(cantilevered adj beam)
- (1) "5959516" and(cantilevere$3)
- (9) 361/277 and(cantilevere$3)

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361/277 and(cantilevere$3)

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- Pending
- Active
  - L1: (0) 361/$.ccls. and digital adj control$3 adj capacitor
  - L2: (5) digital adj control$3 adj capacitor
  - L3: (138) 361/$.ccls. and control$3 adj capacitor
  - L4: (0) 3 and(control adj plate)
  - L5: (1) 3 and(tuning adj signal)
  - L6: (1) "5640133".PN.
  - L7: (1) "5578976".PN.
  - L8: (1) "5491604".PN.
  - L10: (0) 3 and(sub-plate)
  - L9: (2) 3 and(second adj plate)
  - L11: (276) 361/277
  - L12: (142) 11 and(control$3)
  - L13: (0) 12 and(sub-plate)
  - L14: (3) 12 and(moving adj plate)
  - L15: (234) control$3 adj capacitor.ti.
  - L16: (0) 15 and(mov$3 adj plate)
  - L17: (0) 15 and(moving adj plate)
  - L18: (0) 15 and(mov$4 adj plate)
  - L19: (0) 15 and(movable adj plate)
  - L20: (0) 15 and(control adj plate)
  - L21: (6) 15 and(plate)
  - L22: (33) mov$4 adj capacitor.ti.
  - L23: (0) 22 and(control adj plate)
  - L24: (0) 22 and(tuning adj signal)
  - L25: (0) 15 and(tuning adj signal)
  - L26: (63) circuit near microwave adj frequency
  - L28: (0) 27 and(movable adj plate)
  - L27: (24) 26 and(control)
  - L29: (0) capacitor.ti and mov$4 adj plate
  - L30: (0) capacitor.ti and (movable adj plate)
  - L31: (0) capacitor.ti
  - L33: (140) capacitor.ti. and mov$4 adj plate
  - L34: (0) 32 and 33
  - L32: (13) capacitor.ti. and control adj plate
  - L35: (0) 33 and(control adj plate)
  - L36: (0) 33 and(sub-plate)
  - L37: (0) 33 and(plurality adj plate)
  - L38: (1) 11 and(plurality adj plate)
  - L39: (14) "5959516"
  - L40: (0) 39 and(cantilevered adj beam)
  - L41: (0) 11 and(cantilevered adj beam)
  - L43: (1) 39 and(cantilevere$3)
  - L42: (9) 11 and(cantilevere$3)
- Failed
  - (0) 43 and(graphene))
- Saved
  - (351) 361/503

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